GLOSSARY

ABBREVIATIONS AND ACRONYMS

ABCS Army Battle Command System

ACSIM Assistant Chief of Staff for Information Management

AGCCS Army Global Command and Control System

AIS automated information system(s)

AM amplitude modulated

AMEDD Army Medical Department

AMEDDC&S Army Medical Department Center and School

AML Army Medical Laboratory

AO area of operations

AOE Army of Excellence

AR Army regulation

ASMB area support medical battalion

ASMC area support medical company

ATCCS Army Tactical Command and Control System

attn attention

BAS battalion aid station

BASOP base operation

BOS battlefield operating system(s)

BSA brigade support area

BSS brigade surgeon's section

C2 command and control

C3 command, control, and communications

C4 command, control, communications, and computers

C4I command, control, communications, computers, and intelligence

CAW certificate authority workstation

CCB configuration control board

CCIR critical information requirements

CHCS Composite Health Care System

CHL combat health logistics

CHPPM Center for Health Promotion and Preventive Medicine

CHS combat health support

CINC Commander in Chief

CIO Chief Information Officer

CJCS Chairman, Joint Chiefs of Staff

CMHA Community Medical Health Activities

CNR combat net radio

COAA Course of Action Analysis

COI Chief of Information

COMMZ communications zone

COMSEC communications security

CONUS continental United States

COO Chief Operations Officer

COTS commercial off-the-shelf

CSC combat stress control

CSS combat service support

CSSCS Combat Service Support Control System

Glossary-2

CT computed tomography

DA Department of the Army

DBSS Defense Blood Standard System

DCDD Directorate of Combat and Doctrine Development

DCSIM Deputy Chief of Staff for Information Management

DII Defense Information Infrastructure

DISA Defense Information System Agency

DISCOM division support command

DISN Defense Information System Network

DMESS Dynamic Medical Examination Scope Set

DMOC division medical operations center

DMS Defense Message System

DMSO division medical supply office

DNBI disease and nonbattle injury

DOD Department of Defense

DOIM Directors of Information Management

DSG Deputy Surgeon General

DSIS Digital Still Imagery System

DSMC division support medical company

DSS division surgeon's section

DTLOMS doctrine, training, leader development, organizations, materiel, and soldiers

EAC echelons above corps

E-mail electronic mail

EMT emergency medical treatment

FAX facsimile

FBCB2 Force XXI Battle Command Brigade and Below System

FEI functionally emulative increments

FEMA Federal Emergency Management Agency

FM frequency modulated; field manual (when used with a number)

FOC future operational capabilities

FSMC forward support medical company

FST forward surgical team

G3 Assistant Chief of Staff (Operations and Plans)

G4 Assistant Chief of Staff (Logistics)

G6 Assistant Chief of Staff (Communications-Electronics)

GIE global information environment

GII global information infrastructure

GPS global positioning system

HA Health Affairs

HAG high assurance guard

HHC headquarters and headquarters company

HSMO health service materiel officer

I&A identification and authentication

IDPR individual digitized patient record

IMA information mission area

IMO information management office

Glossary-4

IMP Information Management Plan

INE in-line network encryptors

IO information operations

J6 Communications-Electronics Directorate

LAN local area network

LCM life-cycle management

MACOM major Army command

MARC Multi-Technology Automated Reader Card

MAT Medical Analysis Tool

MCS Maneuver Control System

MDT Medical Detachment, Telemedicine

MEDCEN United States Army Medical Center

MEDCOM United States Army Medical Command

MEDDAC medical department activity

MEDLOG Medical Logistics

MEDLOG-D Medical Logistics-Division

MES mobile earth station

METT-TC mission, enemy, terrain, troops and time available, and civilian considerations

MHS military health system

MISSI Multilevel Information System Security Initiative

MMMB medical materiel management branch

MOC medical operations cell

MRD materiel requirements document

MRI Medical Reengineering Initiative

MRMC United States Army Medical Research and Materiel Command

MRO medical regulating office(r)

MRSP Medical Readiness Strategic Plan

MSAC Medical Situational Awareness and Control

MSC major subordinate command

MSMC main support medical company

MTF medical treatment facility

MTI Mobile Tactical Internet

MWD military working dog

NBC nuclear, biological, and chemical

NCA National Command Authorities

NDMS National Defense Medical System

NMCS National Military Command System

NP neuropsychiatric

NSA National Security Agency

OCONUS outside continental United States

OPLAN operation plan

OPORD operation order

OPSEC operational security

OSD(HA) Office of the Secretary of Defense (Health Affairs)

PA physician assistant

Pam pamphlet

Glossary-6

PARRTS Patient Accounting & Reporting Real-Time Tracking Systems

PC personal computer

PIC personal information carrier

PIN personal identification number

PPBES Planning, Programming, Budgeting, and Execution System

PVNTMED preventive medicine

RCCS Remote Clinical Consultation System

RG Requirements Generator

RMC Regional Medical Command

RTD return to duty

S3 Operations and Training Officer (US Army)

S6 Communications-Electronics Officer (US Army)

SBU sensitive but unclassified

SOP standing operating procedure

SRT specialty response team

STAMIS Standard Army Management Information System

STE secure telephone equipment

STU secure telephone unit

TAML Theater Army Medical Laboratory

TAMMIS Theater Army Medical Management Information System

TASM total Army Medical Department Systems Manager

TCON teleconsultation

TDA tables of distribution and allowances

TMEN telementoring

TOE table(s) of organization and equipment

TPN tactical packet network

TRAC2ES TRANSCOM Regulating and Command and Control Evacuation System

TRADOC United States Army Training and Doctrine Command

TRANSCOM United States Army Transportation Command

TS TOP SECRET

TSG The Surgeon General

TSOP tactical standing operating procedures

US United States

USACHPPM United States Army Center for Health Promotion and Preventive Medicine

USAMISSA United States Army Medical Information Systems Support Agency

USAMRICD United States Army Medical Research Institute of Chemical Defense

USAMRIEM United States Army Medical Research Institute of Environmental Medicine

USAMRIID United States Army Medical Research Institute of Infectious Diseases

USERID user identification

VA Department of Veterans Affairs

VHF very high frequency

VTC video teleconference

WIN Warfighters Information Network

WRAIR Walter Reed Army Institute of Research

DEFINITIONS

ARCHITECTURE The AMEDD architecture is defined as a set of standards, guidelines, and statements of direction that facilitate the integration of information management resources.

ARMY BATTLE COMMAND SYSTEM The ABCS is the primary Army warfighting C2 AIS and employs a mix of fixed/semifixed installations and mobile networks, depending on the subsystem. This system interfaces with theater, joint, and combined C2 systems across the full range of military operations. It is fully integrated at the tactical and operational levels. The system provides connectivity to combat information data bases and processes information pertaining to the battlefield operating system. In addition to the theater-level AGCCS, other components of the ABCS include the Army Tactical Command and Control System (ATCCS) and the FBCB2.

ARMY GLOBAL COMMAND AND CONTROL SYSTEM A nontheoretically seamless C2 system operates at the upper echelons of the ABCS and supports C2 for the EAC units.

ARMY TACTICAL COMMAND AND CONTROL SYSTEM The ATCCS links directly to the AGCCS, providing the framework of seamless connectivity from brigade to corps. Moreover, it integrates the traditional separate stovepipe functions into a coherent, seamless infrastructure that binds the battlefield operating system together.

DIGITAL IMAGERY NETWORK SYSTEMS The digital imagery network systems include those systems which prepare digital imagery for long-haul transmission. Examples of these systems include, but are not limited to computed radiography, division support command interface, soft copy workstations, telecommunications gateways, network peripherals, and archive services.

DISTRIBUTED VIDEO This subsystem provides real-time video links within and between digitized field medical treatment facility. Examples of these systems include, but are not limited to: three chip charge coupled device camera, single chip camera, scope package, coder/decoder package, high resolution, 24-bit monitor, and video archive.

ELECTRONIC COMMUNICATIONS Procedures for using E-mail in place of paper distribution, strategies for maintaining electronic files (consistency), access to electronic data bases, and strategies for information interchange.

FORCE XXI BATTLE COMMAND BRIGADE AND BELOW SYSTEM The FBCB2 is a digital, battle command information system. It provides mounted/dismounted tactical combat, combat support and combat service support commanders, leaders and soldiers integrated, on-the-move, real time/near-real time, battle command informational and situational awareness from brigade down to the soldier/platform level across all battlefield functional areas.

HEALTH INFORMATION SYSTEM The health information system provides for the electronic management of alphanumeric patient data. This system includes, but is not limited to the LAN and workstations, archive capability and service, and removable patient media.

INFORMATION DOCTRINE The basic principles and overarching guidance required for the effective employment of information and information technologies within the AMEDD and the Army. (References: FM 100-6 and AR 25-1.)

INFORMATION SECURITY Virus protection, access to data (Privacy Act), program integrity, copyright security, and protocols for information transmission.

JOINT GLOBAL COMMAND AND CONTROL SYSTEM The Joint Global Command and Control System (primary national warfighting C2 information system) is the global C2 system that interfaces with the AGCCS.

WIRELESS DATA COMMUNICATIONS Wireless data communications provide initial warfighter and casualty status information to support readiness, sustainability, and survivability evaluations and actions.

WIRELESS VOICE COMMUNICATIONS Wireless voice communications provides a person-to-person capability for intrafacility, local, and long-range voice communications. This equipment consists of voice nets, receivers and cellular instruments, and cellular switch or equivalents.